

Evening Brief

Date/Time Stamp: Saturday, August 01, 2015 - 7:57 PM

Weather Summary

High pressure remains in place over the Great Basin for generally sunny skies and hot temperatures over the northern 2/3 of the region today. Valley temperatures will be in the upper 90's to near 100 degrees over the next few days. Minimum relative humidity will be in the single digits across much of the region then slowly increase through the weekend as moisture moves northward.

Southerly moisture has moved into far southern NV and the AZ Strip/southwest UT and will gradually spread northward over central and western Nevada and central Utah today. Thunderstorms will generally be wet and with localized heavy amounts possible over southern Nevada today and southern/central Utah on Sunday.

A disturbance in the flow will quickly spread moisture further north on Sunday for isolated to scattered showers and thunderstorms across much of region, except maybe southeast Idaho and western Wyoming. These storms may also begin on the dry side across the north and could result in new inital attack. By Monday, dry air will begin to return to southern Nevada and western Utah for a decrease in thunderstorm activity, while showers and thunderstorms will continue across the north. These northern storms will also continue into Tuesday and Wednesday while sunny skies spread across Nevada and Utah...

Dry southwest flow will develop across much of the region for the second half of the work week.

Preparedness Levels

Current:

Great Basin	2
National	3

Great Basin Fire Activity:

New Fires and Acres: 21 / 24.5



Current Incident Details

Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Latitude	Longitude	Pt. Of Origin Sage Grouse Habitat
Dry Bread Hollow 1	2015-UTUW F-000490	0.1	Out 08/01/15	41.401	111.5439	No
SCOUT	2015-IDBOD-000790	15	Not Contained	43.4725	116.8273	No
MAPROCK	2015-IDBOD-000789	6	Not Contained	43.4495	116.7311	No
FA 033 I-70 MM 80	2015-UTFIF-005164	0.1	Not Contained	38.8043	111.5268	No
Rural Assist 4	2015-IDCMX-000279	0.1	Controlled 08/01/15	43.3421	114.6786	No
South Mink	2015-IDCTF-015015	0.1	Controlled 08/01/15	42.6692	112.4088	No
Chicken Creek	2015-UTSCS-005165	0.1	Controlled 08/01/15	39.4996	111.9668	No
Milk	2015-UTUW F-000493	0.1	Contained 08/01/15	41.139	111.8349	No
Hamilton	2015-NVELD-040177	0.1	Not Contained	38.185	114.5906	No
8436	2015-UTBRS-000494	0.8	Out 08/01/15	41.7721	112.2674	No
Wash	2015-NVELD-040175	0.1	Not Contained	38.1928	114.5144	No
Duck	2015-UTSWS-000486	0.1	Controlled 08/01/15	37.5244	112.6644	No
Round Mountian	2015-UTMOD-005199	0.3	Contained 08/01/15	38.6136	109.3578	No
Obsidian	2015-NVHTF-030515	0.1	Not Contained	38.2948	119.458	Yes - PGH
Boulder Creek	2015-UTDIF-000485	0.1	Contained 08/01/15	37.9767	111.4582	No
FRIDAY	2015-IDSW S-000786	0.1	Controlled 07/31/15	44.3252	116.2451	No
371	2015-UTBRS-000492	0.8	Out 07/31/15	41.6123	112.0838	No
BIRD	2015-NVSND-050111	0.1	Not Contained	36.0042	115.3997	No
MCFARLAND	2015-NVHTF-050110	0.1	Not Contained	36.3642	115.6869	No
Veyo	2015-UTCCD-000481	0.1	Out 08/01/15	37.3253	113.6688	No
482	2015-AZASD-000482	0.1	Contained 07/31/15	36.1375	113.5331	No

fires occurred overnight

Large Fire Summary:

Solitude UT-FIF-005153 1000 acres 25% contained. Active fire behavior observed. Planned burnout next operational period. 50% Monitor / 50% Confine

High Meadow AZ-ASD-000406 1257 acres 50% contained. Minimal fire behavior observed.

Resources:

Remain adequate and above GBCC drawdown.

Great Basin Fire Potential Summary

Fire danger has been on the increase over the past few days as warm dry weather has been in place across the region. As moisture begins to move northward through the Basin new initial attack is expected over the next few days.

The potential for new large fires is still somewhat limited due to the recent cool, wet weather, but where fires pop up near thunderstorms the gusty outflow winds could enhance fire spread.

For more detail, see Great Basin 7-Day Fire Potential Outlook

For additional information go to: Great Basin Coordination Center Web Site